



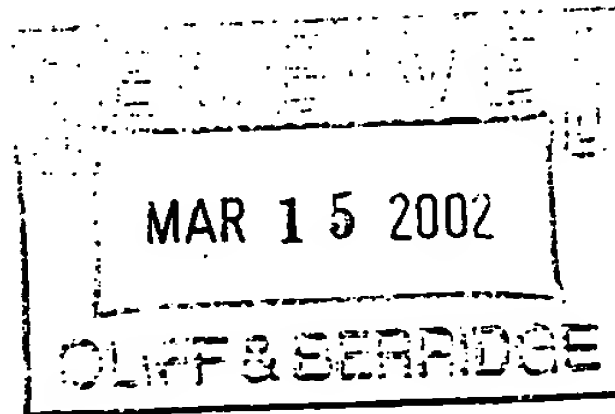
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APPLICATION NUMBER	FILING DATE	GRP ART UNIT	FIL FEE REC'D	ATTY. DOCKET NO	DRAWINGS	TOT CLAIMS	IND CLAIMS
09/901,126	07/10/2001	2822	840	040090.02	39	5	2

25944  
OLIFF & BERRIDGE, PLC  
P.O. BOX 19928  
ALEXANDRIA, VA 22320



CONFIRMATION NO. 8942

UPDATED FILING RECEIPT



Date Mailed: 03/13/2002

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**Applicant(s)**

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**Assignment For Published Patent Application**

Seiko Epson Corporation, Tokyo, JAPAN;

**Domestic Priority data as claimed by applicant**

THIS APPLICATION IS A DIV OF 09/325,567 06/04/1999  
WHICH IS A CON OF 08/983,036 02/13/1998 PAT 5,989,945

**Foreign Applications**

JAPAN 8-120653 05/15/1996  
JAPAN 8-248071 09/19/1996  
JAPAN 8-303387 11/14/1996  
PCT/JP97/01618 05/14/1997

If Required, Foreign Filing License Granted 07/31/2001

Projected Publication Date: 06/20/2002

Non-Publication Request: No

Early Publication Request: No

**Title**

Thin film device provided with coating film, liquid crystal panel and electronic device, and method for making the thin film device

**Preliminary Class**

257

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Title 35, United States Code, Section 184  
Title 37, Code of Federal Regulations, 5.11 & 5.15**

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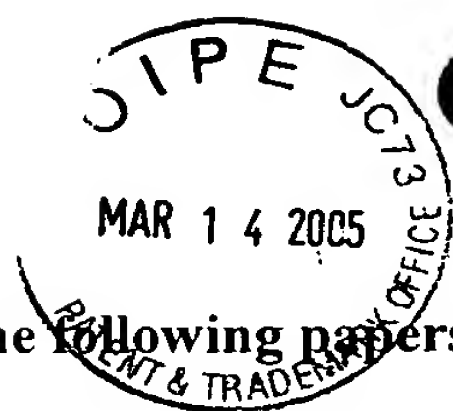
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**PTO RECEIPT FOR FILING OF PAPERS**

The following papers have been filed:

- 1) Req Corr PALM Rec w/OFR;
- 2) Pet Ext Time w/ck#128227(\$1960); Resp NTFMP w/ck#123404(\$130), NTFMP, copy of ex'd Decl from parent;
- 3) Prel Amdt;
- 4) Req Decl Interference w/Appdx A&B, copy Pet Consolidation of 3 Interferences.

**Name of Applicant:** Ichio YUDASAKA et al.

**Serial No.:** 09/901,126

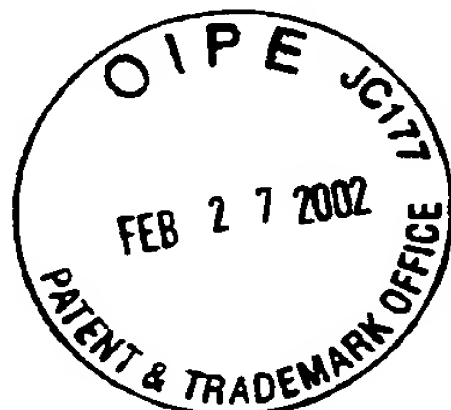
**Atty. File No.:** 040090.02

**Title (New Cases):** THIN FILM DEVICE PROVIDED WITH COATING FILM, LIQUID CRYSTAL PANEL AND ELECTRONIC DEVICE, AND METHOD FOR MAKING THE THIN FILM DEVICE

**Sender's Initials:** JAO:EDM/gam

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